IN THE SPECIFICATION:

Please amend paragraphs 0030, 0031, 0038-0041, and 0045-0049, as follows.

[0030] A shielding case 2 is constructed of a shielding pedestal 22 with a substantially rectangle and a substantially plane shape and a shielding cover 21, and the shielding pedestal 22 is formed by bending an iron plate. Also, the DVD device 1 is mounted ~~in the~~ substantially in the center of the upper portion of the shielding pedestal 22. Then, a filter substrate 3 adjacent to the DVD device 1 is mounted in the right side of the DVD device 1 and a power substrate 4 is mounted in the left side. Incidentally, support members for mounting the filter substrate 3 or the power substrate 4 in the shielding pedestal 22 are omitted in Fig. 1.

[0031] The shielding cover 21 is formed by bending an iron plate, and becomes a box with the lower portion opened, namely a single case shape, and is mounted [[in]]to the shielding pedestal 22 so as to cover the DVD device 1 mounted [[in]]to the shielding pedestal 22 and the filter substrate 3 from the upper side. Also, a notch 23 is formed in the range from the center to the left portion of a front wall 211 of the shielding cover 21 so as not to prevent a tray 13 of the DVD device 1 from moving forward. That is, except for the formation range of the notch 23, the whole circumference of the DVD device 1 and the filter substrate 3 is constructed so as to be covered with the shielding case 2.

[0038] Incidentally, a mounting position of the power substrate 4 becomes a position near to a wall portion of the shielding cover 21 in a state in which the shielding cover 21 is mounted [[in]]to the shielding pedestal 22 in order to set a connection impedance between the ground level and the shielding case 2 to a lower value. Also, the

power substrate 4 is constructed so as to be supported by the shielding pedestal 22 through a support member (not shown) at three places in addition to the three places described above.

[0039] Also, the filter substrate 3 is constructed so as to be electrically connected to the television circuit substrate 5 through metal pins with a straight line shape. For this purpose, connectors 31 are mounted in two places of the filter substrate 3. Also, as shown in Fig. 2, a pin part 6 consisting of plural (for example, eight) metal pins 62 to 62 supported by a pin support member 61 is mounted in a position on the television circuit substrate 5 corresponding to the connectors 31. Also, ~~one~~ ends 622 ~~to 622~~ of the ~~respective~~ metal pins 62 ~~to 62~~ are electrically connected to the television circuit substrate 5.

[0040] As a result of this, when the shielding pedestal 22 in which the filter substrate 3 is mounted is moved toward the side of the television circuit substrate 5 from the upper portion and is mounted [[in]]to a predetermined position, the ~~other~~ ends 621 ~~to 621~~ of the metal pins 62 ~~to 62~~ are inserted into an opening part 225 formed in the shielding pedestal 22 and are inserted into the connectors 31.

[0041] Then, when the shielding pedestal 22 is mounted in the predetermined position, the filter substrate 3 and the television circuit substrate 5 are provided in the vicinity position in parallel with each other sandwiching the shielding pedestal 22 which is a wall portion of the shielding case 2. Therefore, the filter substrate 3 and the television circuit substrate 5 are electrically connected each other through the metal pins 62 ~~to 62~~ achieving the shortest path.

[0045] Also, the filter substrate 3 and the television circuit substrate 5 are electrically connected each other through the metal pins 62 ~~to 62~~ with a straight line shape. Therefore, a path for electrically connecting the filter substrate 3 to the television circuit substrate 5 constructs the shortest path with respect to a distance between the filter substrate 3 and the television circuit substrate 5.

[0046] Incidentally, radiation of high-frequency noise mixed into this path is generated from a portion exposed to the outside of the shielding case 2 of the path for connecting the filter substrate 3 to the television circuit substrate 5. Also, a level of the radiation increases as a path length exposed to the outside of the shielding case 2 becomes long. However, the path described above is formed by the metal pins 62 ~~to 62~~, so that the path length exposed to the outside of the shielding case 2 becomes shortest with respect to the distance between the filter substrate 3 and the television circuit substrate 5. As a result of this, a level of high-frequency noise radiated from the path for connecting the filter substrate 3 to the television circuit substrate 5 to the outside is suppressed to an infinitesimal value.

[0047] Also, since the path for connecting the filter substrate 3 to the television circuit substrate 5 is formed by the metal pins 62 ~~to 62~~ in which flexure or bend does not occur, a mutual position relation between this path and the shielding case 2 or the television circuit substrate 5 becomes a constant position relation anytime. Thus, variations in a level of high-frequency noise radiated from the metal pins 62 ~~to 62~~ are eliminated. Therefore, there is no need for a correction of variations in a level of unnecessary radiation.

[0048] Also, the filter substrate 3 is electrically connected to the television circuit substrate 5 by only mounting the shielding case 2 in a predetermined position so as to connect ~~the~~ ends 621 ~~to 621~~ of the metal pins 62 ~~to 62~~ to the connectors 31. Therefore, complexity of workability does not occur.

[0049] Also, the filter substrate 3 and the television circuit substrate 5 become a position relation in the vicinity in parallel with each other sandwiching the shielding pedestal 22 which is a wall portion of the shielding case 2. Because of this, a distance between the filter substrate 3 and the television circuit substrate 5 becomes shortest. As a result of that, a length of the metal pins 62 ~~to 62~~ exposed to the outside of the shielding case 2 ~~becomes shortest~~ is minimized. As a result of this, a level of high-frequency noise radiated from the path for connecting the filter substrate 3 to the television circuit substrate 5 to the outside is ~~most suppressed~~ greatly reduced.